SEND COMPLETED FORM TO:	United States Environmental Protection Agency				
The Appropriate State or EPA Regional Office.	RCRA SUBTITLE C SITE IDENTIFICATION FORM				
1. Reason for	Reason for Submittal: Hazardous Wasa Presram Passardous Wasta Activity (to obtain an EPA ID Number for bazardous)				
Submittal (See instructions on page 9)	(See instructions waste, universal waste, or used oil activities)				
	☐ To provide Subsequent Notification of Regulated Waste Activity (to update site identification information)				
MARK ALL BOX(ES) THAT APPLY	☐ As a component of a First RCRA Hazardous Waste Part A Permit Application				
	☐ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #)				
	As a component of the Hazardous Waste Report				
2. Site EPA ID Number (page 10)	EPA ID Number M,O,D,O,O,6,8,7,4,8,3				
3. Site Name (page 10)	Name: GELI -ST. LOHIS SVC CTR				
4. Site Location	Street Address: 2455 [ASSENS]	DR			
Information (page 10)	City, Town, or Village: FENTON	State: Tho			
	County Name: ST, Louis	Zip Code: 63026			
5. Site Land Type (page 10)	Site Land Type: A Private County District Federal	☐ Indian ☐ Municipal ☐ State ☐ Other			
6. North American	А. В.				
Industry Classification	8 1131				
System (NAICS)	C. D.				
Code(s) for the Site (page 10)					
7. Site Mailing	Street or P. O. Box: 3455 GASSENS DR				
Address (page 11)	City, Town, or Village: FENTON				
(page 11)	State:				
	Country: $U \leq A$	Zip Code: (030 2 4			
8. Site Contact Person	First Name: BETTY MI: L	Last Name: TODD			
(page 11)	Phone Number: 636-343-17 Extension: 134	E-mail address: BETTY, TODD @ 98.001			
9. Operator and Legal Owner of the Site	A. Name of Site's Operator: DEVICE MANN Operator Type: P. Private D. County D. Dictrict D. Forders	Date Became Operator (mm/dd/yyyy):			
(pages 11 and 12)	Operator Type: Private □ County □ District □ Federa	Tamoian a Municipal a State a Other			
	B. Name of Site's Legal Owner: (EXERAL ELECTRIC CO	Date Became Owner (mm/dd/yyyy):			
	Owner Type: Rrivate County District Federal	□ Indian □ Municipal □ State □ Other			

EPA Form 8700-13 A/B (Revised 10/2005)Page 1 of 3

466358 RCRA RECORDS

14 MAR 2006 15 TV Co EPA ID NO: MOD Q ... 6,87,483 OMB#: 2050-0024 Expires 10/31/2007 CASSENS Street or P. O. Box: 9. Legal Owner (Continued) City, Town, or Village: **Address** State: Zip Code: 6 Country: 10. Type of Regulated Waste Activity Mark "Yes" or "No" for all activities; complete any additional boxes as instructed. (See instructions on pages 13 to 16.) A. Hazardous Waste Activities Complete all parts for 1 through 6. Y 🗖 N 🗆 1. Generator of Hazardous Waste Y N 2 2. Transporter of Hazardous Waste If "Yes", choose only one of the following - a, b, or c. Y N X 3. Treater, Storer, or Disposer of ☐ a. LQG: Greater than 1,000 kg/mo (2,200 lbs./mo.) Hazardous Waste (at your site) Note: of non-acute hazardous waste; or A hazardous waste permit is required for this activity. b. SQG: 100 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste; or Recycler of Hazardous Waste (at your ☐ c. CESQG: Less than 100 kg/mo (220 lbs./mo.) of non-acute hazardous waste 5. Exempt Boiler and/or Industrial In addition, indicate other generator activities. If "Yes", mark each that applies. ☐ a. Small Quantity On-site Burner Y N A d. United States Importer of Hazardous Waste Exemption □ b. Smelting, Melting, and Refining Y D N A e. Mixed Waste (hazardous and radioactive) Generator **Furnace Exemption** Y □ N-🗖 6. Underground Injection Control **B.** Universal Waste Activities C. Used Oil Activities Mark all boxes that apply. Y □ N 🗖 1. Large Quantity Handler of Universal Waste (accumulate 5,000 kg or more) [refer to your State regulations to Y □ N 1 1. Used Oil Transporter determine what is regulated]. Indicate types of universal If "Yes", mark each that applies. waste generated and/or accumulated at your site. If "Yes", a. Transporter mark all boxes that apply: b. Transfer Facility Generate Accumulate Y □ N 🗗 2. Used Oil Processor and/or Re-refiner If "Yes", mark each that applies. a. Batteries a. Processor b. Pesticides □ b. Re-refiner c. Thermostats Y □ N 🗹 3. Off-Specification Used Oil Burner d. Lamps

Y D N 2 2. Destination Facility for Universal Waste

Note: A hazardous waste permit may be required for this activity.

e. Other (specify)

f. Other (specify)

g. Other (specify) ____

4. Used Oil Fuel Marketer

If "Yes", mark each that applies.

☐ a. Marketer Who Directs Shipment of

b. Marketer Who First Claims the

Off-Specification Used Oil to Off-Specification Used Oil Burner

Used Oil Meets the Specifications

11. Description of	Hazardous Waste	es (See instruction	s on page 17.)		e e	
A. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more spaces are needed.						
D001	D007	D008	D035	F005		
hazardous wa		ur site. List them in	•		ne waste codes of the gulations. Use an add	
D007	F003	F005				
		,				
12. Comments (Se	e instructions or	page 17.)				
The H	ETT AS	Louis L	10311100	Centers	Benisot	787
Staleus The Re Misson To the tank	eson g	ov the	LGG ste	rtus di 2005 Leur	ering the was dee	
13. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. (See instructions on page 17.)						
Signature of opera		Name and Offic	cial Title (type or p	rint)		Date Signed (mm/dd/yyyy)
in the		Dried TENI	Cornan Son	une Center,	Mrisgin.	2/16/2000

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:		U.S. ENVIRONMENTAL PROTECTION AGENCY		
SITE NAME: GETT ST. LOUIS SVC CTR		2005 Hazardous Waste Report		
2455 CASSEUS DR-FENTON, MO	FORM	WASTE CENEDATION		
EPAID NO: MAD 101010 16817 41813 6302	o GM	WASTE GENERATION AND MANAGEMENT		
Instructions: Please see the detailed instructions on pages 18 to 26 of	this booklet before	completing this form.		
- Similable splint Oarnish -	ALL OOM			
B. EPA hazardous waste code	C. State hazardo	bus waste code		
D. Source code LG_100 Management Method code for Source code G25 E. Form code Lw_1207		F. Quantity generated in 2005 G. UOM G. UOM		
[H]II		Density L⊥⊥ L⊥⊥ (lbs/gal □ sg		
Sec. 2 Was any of this waste managed on site? (pages 24 and 25)				
☐ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) ☑ 2 No (SKIP TO SEC. 3)				
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCE	ESS SYSTEM 2		
On-site Management Quantity treated, disposed, or Method code recycled on site in 2005	On-site Manager Method code	ment Quantity treated, disposed, or recycled on site in 2005		
Sec. 3 A. Was any of this waste shipped off site in 2005 for treatmed 1 Yes (CONTINUE TO BOX B) 2 No (FORM IS CO	MPLETE)	,		
Site 1 B. EPA ID No. of facility to which waste C. Off-site Ma code Ship	anagement Methodoed to	D. Total quantity shipped in 2005		
111 = = = 0 6.10 .00	061	[[[] [] [] [] [] [] [] [] []		
Site 2 B. EPA ID No. of facility to which waste C. Off-site Ma was shipped code Shipp	anagement Method ped to	D. Total quantity shipped in 2005		
Site 3 B. EPA ID No. of facility to which waste was shipped C. Off-site Ma	anagement Method	1		
Comments:				
Manifest 199, 192, 190, 193				
EPA Form 8700-13 A/B (Revised 10/2005)				

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:			U.S. ENVIRONMENTAL PROTECTION AGENCY			
SITE NAME: GETT ST. LOUIS SVC CTR			2005 Hazardo	ous Waste Report		
2455 CASSEUS DR- EPAID NO: MODIO 10 10 10 10 10 10 10 10 10 10 10 10 10	FENTON,	Mo ,6302L	FORM GM		SENERATION	
EPAID NO: MICE IOIUI L	16114121	3		AND MA	NAGEMENT	
Instructions: Please see the detailed instructions on pages 18 to 26 of this booklet before completing this form.						
Sec. 1 A. Waste description Mixture thurses, MEK.					s-Painthod	
B. EPA hazardous waste code				dous waste code	Operation	
D. Source code LG G G G G G G G G G G G G G G G G G G				F. Quantity generated in 2005 G. UOM		
[H]	, 6046 625				Density L⊥⊥ L⊥⊥ A-lbs/gal □ sg	
Sec. 2 Was any of this waste managed on site? (pages 24 and 25) 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on site in 2005			On-site Manag Method code		eated, disposed, or site in 2005	
الالالالالالالالالالالالالالالالالالال		J	[HTTT]		ш.ш	
Sec. 3 A. Was any of this waste shipp 1 Yes (CONTINUE TO BOX	ed off site in 2005 (B) □ 2 No (FC			ecycling? (pages 25 an	d 26)	
Site 1 B. EPA ID No. of facility to whi was shipped			inagement Metho	od D. Total quan	D. Total quantity shipped in 2005	
KYD 053348	108	code Shipped to			11417 ₀ C	
Site 2 B. EPA ID No. of facility to whit was shipped		C. Off-site Management Method code Shipped to		od D. Total quan	tity shipped in 2005	
		[#]			ш.ш	
Site 3 B. EPA ID No. of facility to white was shipped		C. Off-site Management Method code Shipped to			tity shipped in 2005	
					<u> </u>	
Comments:						
manifest 203						
EPA Form 8700-13 A/B (Revised 10/2005)						

OMB#: 2050-0024 Expires 10/31/2007 BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: GETT ST. LOUIS SUR C 2005 Hazardous Waste Report **FORM** WASTE GENERATION GM EPAID NO: MADIO 1010 1 6871 14 AND MANAGEMENT Instructions: Please see the detailed instructions on pages 18 to 26 of this booklet before completing this form. A Waste description muxture oil and Sec. 1 C. State hazardous waste code B. EPA hazardous waste code D. Source code E. Form code F. Quantity generated in 2005 G. UOM \mathbf{L} LG1 (14 11113500 1w120161 Management Method code for Source code G25 Density LHTTT lbs/gal □ sg Was any of this waste managed on site? (pages 24 and 25) Sec. 2 □ 1, Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2** On-site Management On-site Management Quantity treated, disposed, or Quantity treated, disposed, or Method code recycled on site in 2005 Method code recycled on site in 2005 LHTTT LHTTT. Was any of this waste shipped off site in 2005 for treatment, disposal, or recycling? (pages 25 and 26) Sec. 3 1 Yes (CONTINUE TO BOX B) □ 2 No (FORM IS COMPLETE) Site 1 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2005 B. code Shipped to was shipped EPA ID No. of facility to which waste Site 2 B. Off-site Management Method Total quantity shipped in 2005 was shipped code Shipped to Site 3 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2005 B. was shipped code Shipped to LHTT

Comments:

manifest 193, 180, 187

OR ENTER: SITE NAME: GETT ST. LOUIS SVC CR		U.S. ENVIRONMENTAL PROTECTION AGENCY			
2455 CASSEUS DR-FENTON, MO	FORM	2005 Hazardous Waste Report			
EPAID NO: MOD 101010 687 483	GM	WASTE GENERATION AND MANAGEMENT			
Instructions: Please see the detailed instructions on pages 18 to 26 or	f this booklet befo	re completing this form.			
Sec. 1 A. Waste description Spent About - Deuting from Mot B. EPA hazardous waste code DOOS	C. State hazar	mixture of lead washer, toluene, lead			
D. Source code LG	, ,	nerated in 2005 G. UOM Density LLL Klbs/gal □ sg			
Sec. 2 Was any of this waste managed on site? (pages 24 and 25) □ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) > 2 No (SKIP TO SEC. 3)					
ON-SITE PROCESS SYSTEM 1 On-site Management Method code On-s					
was shipped code Ship Site 2 B. EPA ID No. of facility to which waste was shipped code Ship Site 3 B. EPA ID No. of facility to which waste was shipped code Ship	anagement Methoped to	od D. Total quantity shipped in 2005 OD D. Total quantity shipped in 2005 OD D. Total quantity shipped in 2005			
Manifest 181 EPA Form 8700-13 A/B (Revised 10/2005)		Page #of 8			

BEFORE COPYING FORM, ATTACH SITE IDENTIFIC OR ENTER:			U.S. ENVIRONMENTAL PROTECTION AGENCY	
SITE NAME: GEIT ST. LOUIS SVC			2005 Hazardous Waste Report	
2455 CASSEUS DR-FENTO EPAID NO: MODIO 1000 1687 4	813 813	FORM GM	WASTE GENERATION AND MANAGEMENT	
Instructions: Please see the detailed instructions on pa	nges 18 to 26 of t	his booklet befor	re completing this form.	
B. EPA hazardous waste code	<u>Diacetor</u>	C. State hazar	dous waste code	
D. Source code [G] Management Method code for Source code G25	E. Form code		Density Limit Single Company Company	
Sec. 2 Was any of this waste managed on site? (pages 24 and 25) 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3)				
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2			
			ement Quantity treated, disposed, or recycled on site in 2005	
Sec. 3 A. Was any of this waste shipped off site in Yes (CONTINUE TO BOX B) □ 2 N	2005 for treatme lo (FORM IS CO	nt, disposal, or r MPLETE)	recycling? (pages 25 and 26)	
Site 1 B. EPA ID No. of facility to which waste was shipped	C. Off-site Ma	nagement Metho	, , , , , , , , , , , , , , , , , , , ,	
KyD @53 348 1198		Q6/3	130,0	
Site 2 B. EPA ID No. of facility to which waste was shipped	C. Off-site Ma	nagement Metho	, , , , ,	
	ГнТ			
Site 3 B. EPA ID No. of facility to which waste was shipped	C. Off-site Ma code Shipp	nagement Metho ed to		
Comments:				

BEFORE COPYING FORM, ATTACH SITE IDENTIFICA OR ENTER: SITE NAME: GFIT ST. LOUIS SVC			U.S. ENVIRON PROTECTION		
2455 CASSEUS DR-FENTON, MO		FORM	2005 Hazardous V	Vaste Report	
EPAID NO: MOD 10101 687 418	13 b3021	, GM		WASTE GENERATION AND MANAGEMENT	
Instructions: Please see the detailed instructions on page	es 18 to 26 of the	his booklet befor	re completing this form.		
Sec. 1 A. Waste description Sheut blast, media	,-Sand			ains lead	
B. EPA hazardous waste code C. State hazardous waste code					
\mathbf{I}	. Form code Lw_3_1_9	F. Quantity ger	nerated in 2005	G. UOM Density Lilling Lilling Matheway in the second of the s	
Sec. 2 Was any of this waste managed on site? (pages 24 and 25) 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. 3)					
ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 2					
On-site Management Quantity treated, disposed, or recycled on site in 2005		On-site Manag Method code	ement Quantity treated, recycled on site in		
			ш		
Sec. 3 A. Was any of this waste shipped off site in 2005 for treatment, disposal, or recycling? (pages 25 and 26) Yes (CONTINUE TO BOX B) 2 No (FORM IS COMPLETE)					
Site 1 B. EPA ID No. of facility to which waste was shipped TAD 980 613 9113	code Shipp		od D. Total quantity sh	ipped in 2005 \$\frac{5}{5} \one_6 \one_1	
Site 2 B. EPA ID No. of facility to which waste was shipped	 Off-site Mai code Shipp 	nagement Metho			
	Ľ∺⊥			LLL.L	
Site 3 B. EPA ID No. of facility to which waste was shipped C.	. Off-site Mai code Shipp	nagement Metho		• 0 • 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
			L-L-J[-J		
Mandato 200					

EPA Form 8700-13 A/B (Revised 10/2005)

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LAND OR ENTER:	PROTECTION AGENCY			
SITE NAME: GETT ST. LOUIS SUC CTP	2005 Hazardous Waste Report			
2455 CASSEUS DR-FENTON, M EPAID NO: MODIOIOI 687 483	FORM WASTE GENERATION AND MANAGEMENT			
Instructions: Please see the detailed instructions on pages 18 to 2	6 of this booklet before completing this form.			
Sec. 1 A. Waste description Caustic Jak pack - Granic Disoxide - Lypered date - Najura B. EPA hazardous waste code DAG! C. State hazardous waste code				
D. Source code Call				
Sec. 2 Was any of this waste managed on site? (pages 24 and 25) □ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. 3)				
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2			
On-site Management Quantity treated, disposed, or recycled on site in 2005	On-site Management Quantity treated, disposed, or Method code recycled on site in 2005			
[# 	L#1			
Sec. 3 A. Was any of this waste shipped off site in 2005 for treatment, disposal, or recycling? (pages 25 and 26) 1 Yes (CONTINUE TO BOX B) □ 2 No (FORM IS COMPLETE)				
Site 1 B. EPA ID No. of facility to which waste was shipped code NCD 0.00 6.48 4.51	te Management Method Shipped to LHJD1410			
	te Management Method Shipped to LHLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL			
	te Management Method D. Total quantity shipped in 2005 Shipped to			
Comments:				

		OMB#: 2050-0024 Expires 10/31/2007		
BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:		U.S. ENVIRONMENTAL		
SITE NAME: GETT ST. LOUIS SVC CTR		PROTECTION AGENCY		
2455 CASSEUS DR-FENTON, MO	FORM	2005 Hazardous Waste Report		
EPAID NO: MOD 101010 687 483	g GM	WASTE GENERATION AND MANAGEMENT		
Instructions: Please see the detailed instructions on pages 18 to 26 of t	this booklet before co	ompleting this form.		
Sec. 1 A. Waste description Kab Pack-unused chemical.	Con Directi	tains chronium		
B. EPA hazardous waste code	C. State hazardous			
D. Source code E. Form code	F. Quantity general	1.70		
Management Method code for Source code G25				
[#]		Density		
		XJbs/gal □ sg		
Sec. 2 Was any of this waste managed on site? (pages 24 and 25)				
1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3)				
ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 2				
On-site Management Quantity treated, disposed, or Method code recycled on site in 2005	On-site Manageme Method code	ent Quantity treated, disposed, or recycled on site in 2005		
Sec. 3 A. Was any of this waste shipped off site in 2005 for treatmed Yes (CONTINUE TO BOX B) 2 No (FORM IS CO	ent, disposal, or recyc MPLETE)	ling? (pages 25 and <i>2</i> 6)		
Site 1 B. EPA ID No. of facility to which waste was shipped C. Off-site Ma	anagement Method	D. Total quantity shipped in 2005		
	040	LIIII 1331,01		
Site 2 B. EPA ID No. of facility to which waste code Shipp	inagement Method ped to	D. Total quantity shipped in 2005		
Site 3 B. EPA ID No. of facility to which waste was shipped C. Off-site Ma code Shipp	nagement Method ped to	D. Total quantity shipped in 2005		
Comments:				
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		1		
1 12 -2.		1		
Marufest 191				
EPA Form 8700-13 A/B (Revised 10/2005)		Page ₹of ∑		